

Chapter 1 Index

Tables

Table 1B.1. Energy Resources for Selected Countries, 1994

Table 1B.2. Energy Reserves for Selected Countries, 1994

Table 1B.3. Coal Resources by Type of Coal, End of 1995 (Gt)

Table 1B.4. Estimated Coal Resources by Province and Type (Gt)

Table 1B.5. Proved Coal Reserves by Region, End-Year 1995 (Gt)

Table 1B.6. Sulfur Content and Distribution of Coal by Type and Region

Table 1B.7. Oil Resources and Proved Reserves by Basin (rev. 1 Oct 01)

Table 1B.8. Natural Gas Resources and Proved Reserves by Basin (billion m³)

Table 1B.9. Exploitable Hydropower Resources by Province, 1980

Figures

Figure 1B.1. World Energy Resources

Figure 1B.2. World Energy Reserves

Table 1B.7. Oil Resources and Proved Reserves by Basin (Gt)

Region	Subregion	Major Basin	Total Resources	Resources in Major Basins	Proved Reserves
Onshore					
East	Northeast	Songliao		12.888	5.983
		Erlian		0.686	0.154
		Yilanyitong		0.454	0.033
		Subtotal (Northeast)	16.000	14.028	6.170
	Bohai Gulf	Bohai Gulf	18.990	18.841	7.383
	Southern North China	Southern North China	0.360	0.240	0.000
	Middle & Lower Yangtze	Nanyang		0.358	0.176
		Jiangnan		0.367	0.102
		Subei		0.525	0.102
		Subtotal (M&L Yangtze)	1.450	1.250	0.380
Total (East)		36.800	34.359	13.933	
Central		Ordos	2.500	1.910	0.537
		Sichuan	1.140	1.135	0.024
	Total (Central)		3.640	3.050	0.561
West	Jungar	Jungar	9.800	6.937	1.440
		Tu-Ha (Turpan-Hami)		1.575	0.203
		Tarim	11.000	10.760	0.253
		Qaidam	1.500	1.243	0.191
	Hexi Corridor-Beishan	Jiuxi	3.600	0.301	0.090
		Total (West)		25.900	20.816
South		Bose		0.136	0.019
		Sanshui		0.020	0.001
	Total (South)		2.250	0.156	0.020
Tibet	Total (Tibet)		0.840	0.840	0.000
Onshore Total			69.430	59.216	16.688
Offshore					
		Eastern Bohai, Northern Pearl River Delta, Yinggehai	24.600	19.883	0.742
All regions		National total	94.000	79.100	17.428

Note: Total may not sum to total of subtotals owing to rounding error. The figures in this table differ substantially from those presented in Table 1B.1 and 1B.2. Chinese definitions of resources and reserves include volumes that would be excluded under standard practices of international oil companies.

Source: Gu *et al.*, 1999.